

Updated Search Query Case No. 10/709,098

5	("5677757") or ("6057970") or ("6252712") or ("4701606") or ("5625453").PN.	USPAT; USOCR
3415	polarisation	USPAT
223	(polarization or polarisation) with perturbation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	(polarization or polarisation) with perturbation with independent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
14	(polarization or polarisation) with perturbation with dependent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	(polarization or polarisation) same perturbation same dependent same independent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	(polarization or polarisation) same perturbation\$1 same dependen\$2 same independen\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5113	(359/483-485,494,497,499,500,900,256).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
588	(372/53,71).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5698	S10 or S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
0	S9 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

5176	(359/483-485,494,497,499,500,900,256).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5462	(355/53,71).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10604	S15 or S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
0	S18 and S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	S17 and (mov\$3 or position\$3 or target\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	(polarization or polarisation) same perturbation\$1 same dependen\$2 same independen\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
1394	(polarization or polarisation) same dependen\$2 same independen\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	S21 and 359/499.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
99	S21 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
54	S21 and (359/494,497,499).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

39	S21 and (359/497).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
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US 4712880 A	USPAT	Polarization rotation compensator and optical isolator using the same	359/484
US 4988170 A	USPAT	Quasi-achromatic optical isolators and circulators	359/497
US 4991938 A	USPAT	Quasi-achromatic optical isolators and circulators using prisms with total internal fresnel reflection	359/499
US 5576883 A	USPAT	Spectral polarisation separator	359/494
US 5774264 A	USPAT	Polarization independent optical isolator	359/497
US 6396630 B1	USPAT	Device and method for a folded transmissive phase retarder	359/498
US 6449091 B1	USPAT	Optical isolator	359/484
US 6757101 B2	USPAT	None-mechanical dual stage optical switches	359/484
US 6765723 B1	USPAT	Compensation of polarization-dependent distortion such as PMD	359/499
US 20030184861 A1	US-PGPUB	Optical isolator	359/484
US 20050013012 A1	US-PGPUB	METHOD FOR IMPROVING THE IMAGING PROPERTIES OF AT LEAST TWO OPTICAL ELEMENTS AND PHOTOLITHOGRAPHIC FABRICATION METHOD	359/649